

A fast and stylish allrounder for Socket A CPUs!

The XPC SN41G2V3 is designed to be the centerpiece of your digital life. This small form factor (SFF) computer offers unmatched style, functionality and performance. From digital music to editing digital video, the XPC SN41G2V3 delivers the perfect combination of size, performance and style.

The SN41G2V3 is an ideal: Digital hub (music, photos and video), Desktop replacement, Home gaming center, Home office machine.

Feature Highlight

G2 chassis	• Silver aluminum chassis • Temperature controlled 80mm fan • Bays: 1x 5.25", 2x 3.5"
Chipset	• NVidia nForce2 IGP / RAID MCP • Integrated graphics (Dual VGA, 128MB UMA)
CPU	• Socket A (Socket 462) • Supports AMD Athlon XP, Sempron • Supports 400/333/266 MHz FSB
Slots	• 1 x AGP (8X) • 1 x PCI
Memory	• Supports DDR-333 (DDR-400)
Drive connectors	• 2x Serial-ATA, Raid 0+1 • 2x IDE ATA 133 • 1x floppy
other connectors	• 6-channel audio, SPDIF • Firewire, USB 2.0, Dual VGA • Fast Ethernet LAN
Power supply	• Silent-X 250 Watt
Application	• Media and Home



Article number: **SN41G2V3**
Order number: **PC-SN41G2V3**
UPC code (see right)



Specification

Chassis	G2-type chassis made of aluminum, silver color storage bays: 1 x 5.25", 2 x 3.5" (1 internal) dimensions: 30 x 20 x 18.5 cm (LWH) weight: 3.5 kg net / 5.0 kg gross
Mainboard	Shuttle FN41 (S5011 v1.3), Shuttle form factor, proprietary design for SN41G2V3 chipset: NVIDIA nForce2 IGP / nForce2 RAID MCP Award V6.0PG BIOS, 4MBit flash memory with hardware monitoring and ACPI power management functions dimensions: 25.4 x 18.5 cm
Power supply	Silent-X 250 Watt mini PSU, supports 115/230V connectors: 20-pin ATX, 4-pin ATX12V
Processor support	Socket A supports AMD Athlon XP, Sempron und Duron processors at 400, 333 or 266 FSB supports Burn Proof CPU protection for Athlon XP
Processor cooling	Shuttle I.C.E. (Integrated Cooling Engine) advanced Heatpipe technology smart fan control, 80mm cooling fan
Memory support	2 x 184 pin slots, supports Dual Channel supports PC3200/2700/2100 (DDR400/333/266) DDR SDRAM memory up to a total size of 2GB Caution: DDR400 is only supported in conjunction with an additional (plugged-in) AGP- graphics card, no support of buffered or ECC-modules
Slots	1 x AGP 8X/4X (1,5V only) 1 x 32 Bit PCI (v2.2)
Graphics, Dual VGA	Northbridge with integrated GeForce4 MX graphics processor, including TV output up to 128MB Shared Memory (UMA) Highend-256Bit-2D/3D-accelerator, nView Dual-Display-architecture integrated 300MHz D/A-converter, max. resolution: 1920x1440
6-channel audio	Realtek ALC650 5.1 channel audio controller, AC97 v2.2 compliant analog: line-in/out (6-ch), microphone, CD-in, AUX digital: optical SPDIF in/out, coaxial SPDIF out
LAN Controller	Realtek 8201BL Fast Ethernet network controller supports 10 / 100 MBit/s operation, supports Wake-on-LAN function (WOL)
Firewire Controller	IEEE1394 Firewire controller Realtek 8801 with 2 Firewire connectors (1x front and 1x rear) supports 400Mb/s, 200Mb/s, 100Mb/s data transfer rate
Drive connectors	2 x Serial ATA 150 supports Raid 0+1 2 x IDE ATA 133 drives 1 x floppy disk drive
Front Panel connectors	Microphone, Headphone (Line-out), Line-in 2x USB 2.0, Firewire (4 pol.)
Back Panel connectors	2 x VGA monitor connectors, TV out (S-video/composite) optical SPDIF in and out, coaxial SPDIF out 6-ch Audio line-out (2x rear/front, bass/center), Line in 1 x Firewire (6 pin), PS/2 for mouse and keyboard, LAN (RJ45), 2 x USB 2.0 optional Wireless LAN module, optional parallel port
Other connectors	4 x USB 2.0 (total 8x), 1 x CDROM input, 1 x Line in 1 x Infrared interface, 3 x fan connectors

Date: 26. Oct. 2004